



AFS 2003 National Workshop

AFS 101 Training

Presented by:



July 8-11, 2003

Downtown Chicago Marriott
Chicago, Illinois

This page was intentionally left blank



AFS 2003 National Workshop

AFS Training Agenda

Tues. July 8, 2003

10:00am - 11:30am AFS 101

NCC Chart
NATQ Instructions
AFS Roadmaps
Minimum Data Requirements (MDR's)
AFS Acronym Lists
Host on Demand (HOD)

Wed. July 9, 2003 & Thurs. July 10, 2003

2:00pm - 3:15pm

AFS 201

Mainframe Viewing & Printing
HOD Download into Excel
"Secrets of the trade"

Wed. July 9, 2003 & Thurs. July 10, 2003

3:30pm - 4:30pm

HPV Tracking

How to Read & Understand the HPV record
Day Zero, Addressing & Resolution actions
Using Action Linking

Thurs. July 10, 2003

3:30pm - 4:30pm

Batch Update Reporting
Prepare & submit
Review results

This page was intentionally left blank

Table of Contents

AFS 101

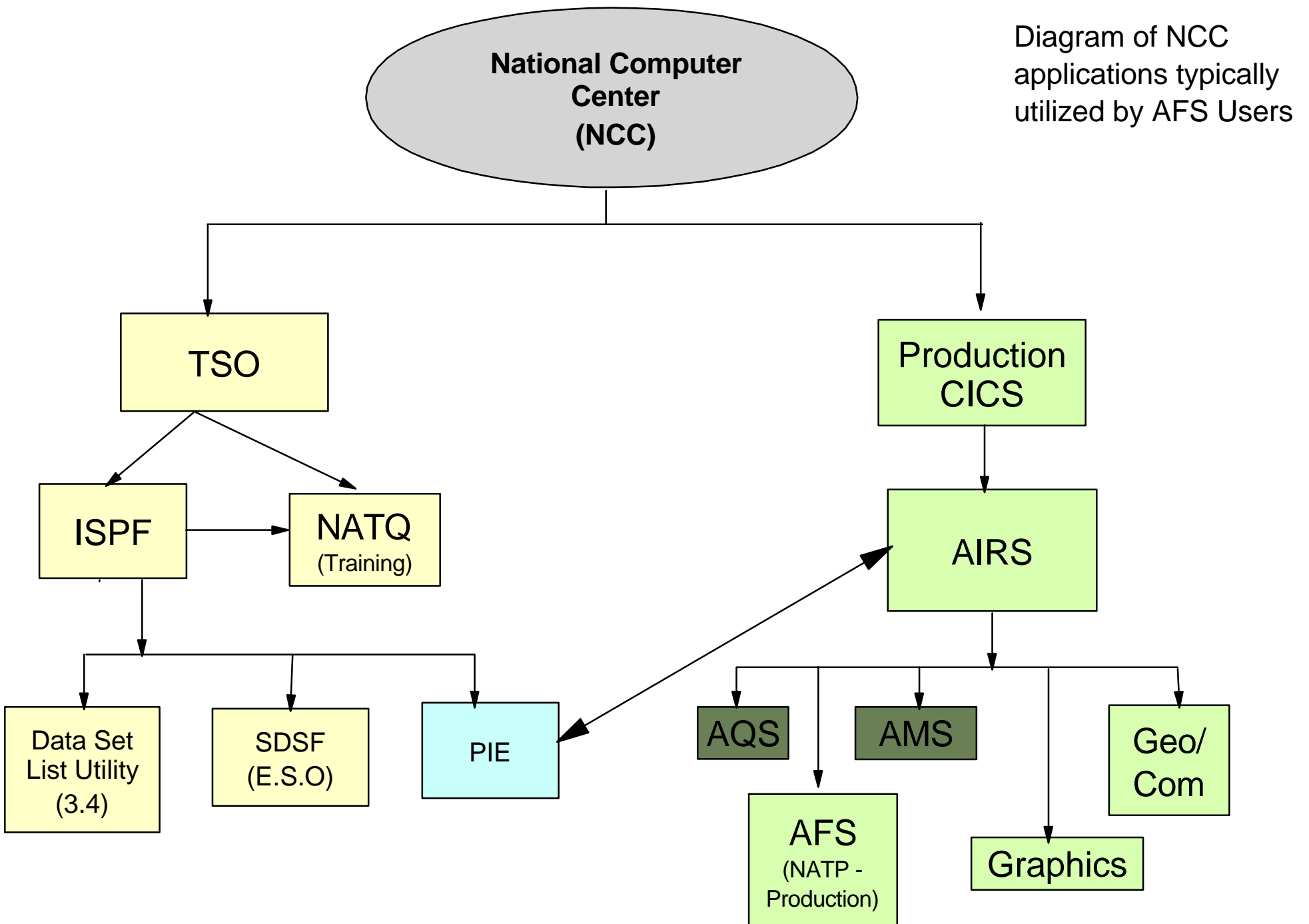
Section 1	NCC Chart & NATQ Instructions
Section 2	AFS Road Maps
Section 3	Minimum Data Requirements (MDR's) Hierarchy MDR Table
Section 4	AFS Acronym Lists List Sorted Alphabetically by Acronym List Sorted Alphabetically by AFS File Name
Section 5	Host on Demand

This page was intentionally left blank

AFS 101

Section 1 - NCC Chart & NATQ Instructions

This page was intentionally left blank



```
NETMAIN          U.S. Environmental Protection Agency      Date:    07/03/02
                                                         Time:    10:21:53
Please enter selection or command and then press ENTER.    Terminal: TCP00506
                                                         Logmode: QMSDLCQ

    1. INFORMATION   News Alerts and User Memos
    2. SYSTEM MENU   System Selection Menu
    3. Reserved      Reserved for future use
    4. APPLICATIONS  EPA Applications Menu

WARNING NOTICE! This is a United States Environmental Protection Agency (EPA)
computer system, which may be accessed and used for authorized use only.
Unauthorized access or use of this computer system may subject violators to
criminal, civil, and/or administrative action. All information on this
computer system may be monitored, recorded, read, copied, and disclosed by
and to authorized personnel for official purposes, including law enforcement.
Access or use of this computer system by any person, whether authorized or
unauthorized, constitutes consent to these terms.

Command ==> tso
Optional Quick Logon - USERID   ==> kgj
                           PASSWORD ==>
F1/F13=Help   F5/F17=Refresh           F12/F24=Cancel
```

1. On the Command line type TSO, then press the <TAB> key.
2. Type your NCC User ID, press the <TAB> key.
3. Type your password, press <ENTER>.

```
ICH70001I KGJ          LAST ACCESS AT 10:39:06 ON WEDNESDAY, JULY 3, 2002
ICH70002I YOUR PASSWORD WILL EXPIRE IN    5 DAYS.
IKJ56455I KGJ LOGON IN PROGRESS AT 10:41:23 ON JULY 3, 2002
 02/06/27: NCC IBM SEMI-ANNUAL BACKUPS 7/14/2002      - SEE NEWS ALERT10
 02/06/12: CA-INTERTEST 6.0 IMPLEMENTATION            - SEE NEWS ALERT9
 02/06/11: Z/OS 1.2 IMPLEMENTATION SCHEDULE REVISED  - SEE NEWS ALERT6
 02/06/11: CICS TS 1.3 PRODUCTION IMPLEMENTATION      - SEE NEWS ALERT7
 02/05/24: Z/OS 1.2 AVAILABLE FOR CUSTOMER TESTING    - SEE NEWS ALERT8
 02/04/30: REMOVAL OF ARBITER                          - SEE NEWS ALERT1
 02/04/30: REMOVAL OF DATAINTERCHANGE                - SEE NEWS ALERT2
 02/04/30: REMOVAL OF BOOKMANAGER BUILD               - SEE NEWS ALERT4
 02/04/30: REMOVAL OF SCREEN DEFINITION FACILITY II   - SEE NEWS ALERT5
 02/02/27: CA-LIBRARIAN MAINTENANCE DISCONTINUED      - SEE NEWS ALERT3

READY

NATQ
```

1. After you see the TSO "READY" prompt, type NATQ, then press <ENTER>.

QUALITY
***** NATURAL Logon Procedure *****

Enter LIBRARY-ID: **afss** USER-ID: KGJ

For a list of NATURAL libraries currently available
for selection, enter '*' as the LIBRARY-ID.

For HELP, enter a '?' as the LIBRARY-ID.

To terminate NATURAL, enter 'FIN' as the LIBRARY-ID.

1. Type AFSS in the library ID field, then press <ENTER>.

DATE : 07/03/02 AIRS FACILITY SUBSYSTEM PGM: AFP000
MAIN MENU MAP: AFM0001
=====

- 1 UPDATE THE DATABASE
- 2 BROWSE THE DATABASE
- 3 SELECT A REPORT
- 4 SELECT A UTILITY

ENTER MENU SELECTION: ____

NEED ASSISTANCE? CALL THE AFS HELPLINE AT 1-800-367-1044

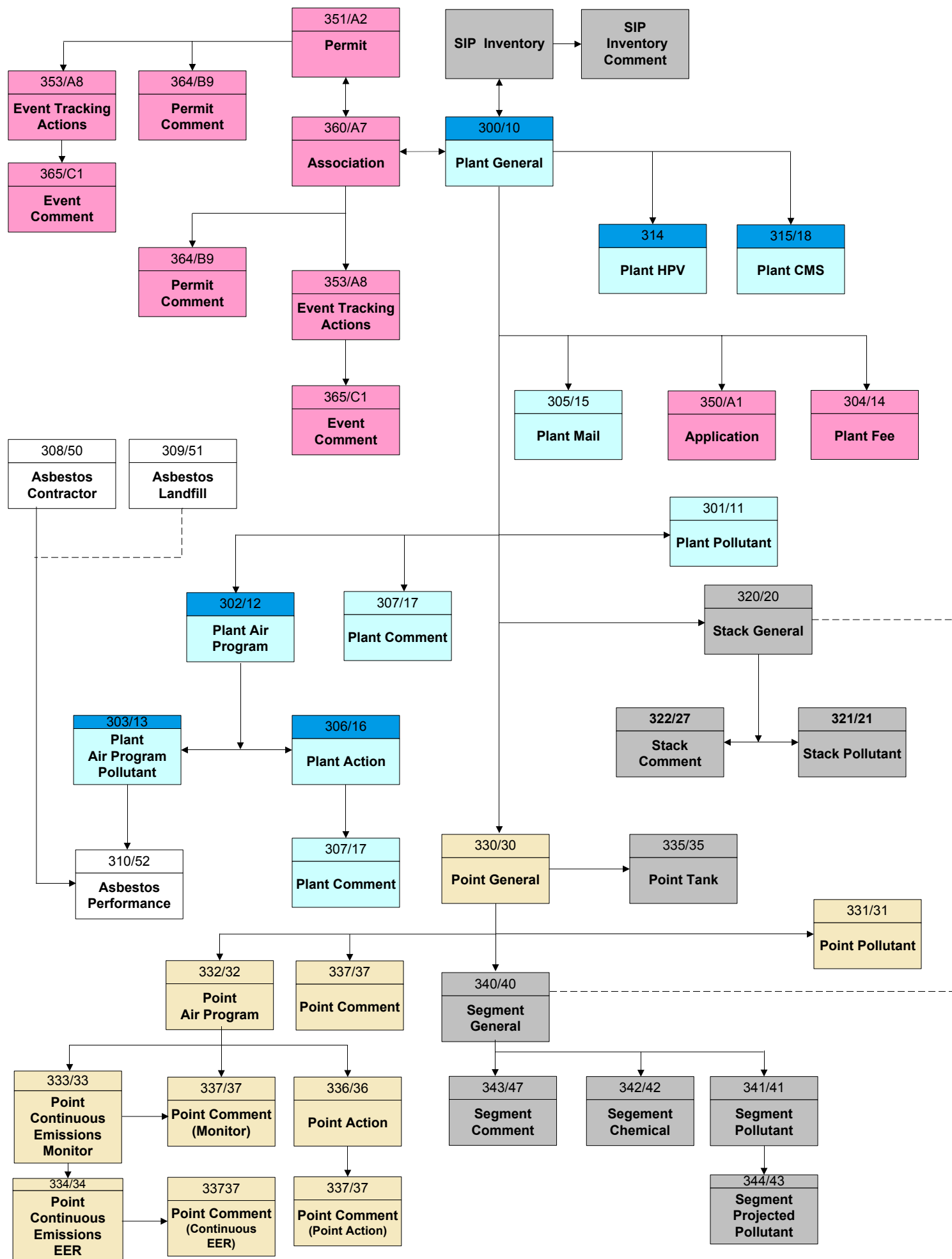
PF1=HELP PF3=END PF4=SUBSYSTEM MENU PF5=TERM

This page was intentionally left blank

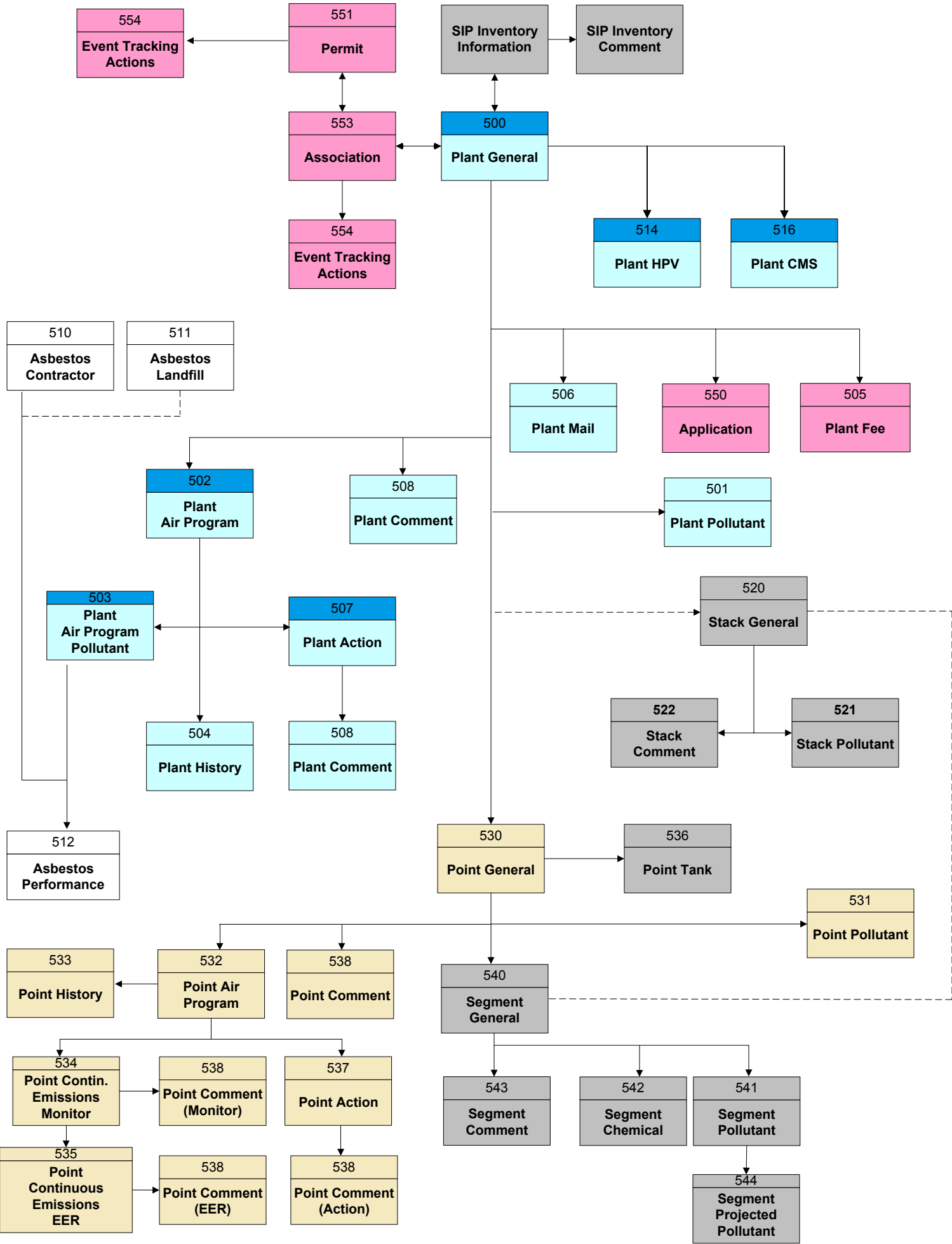
AFS 101

Section 2 - AFS Road Maps

AFS Road Map: Update (June 2003)



AFS Road Map: Browse (June 2003)



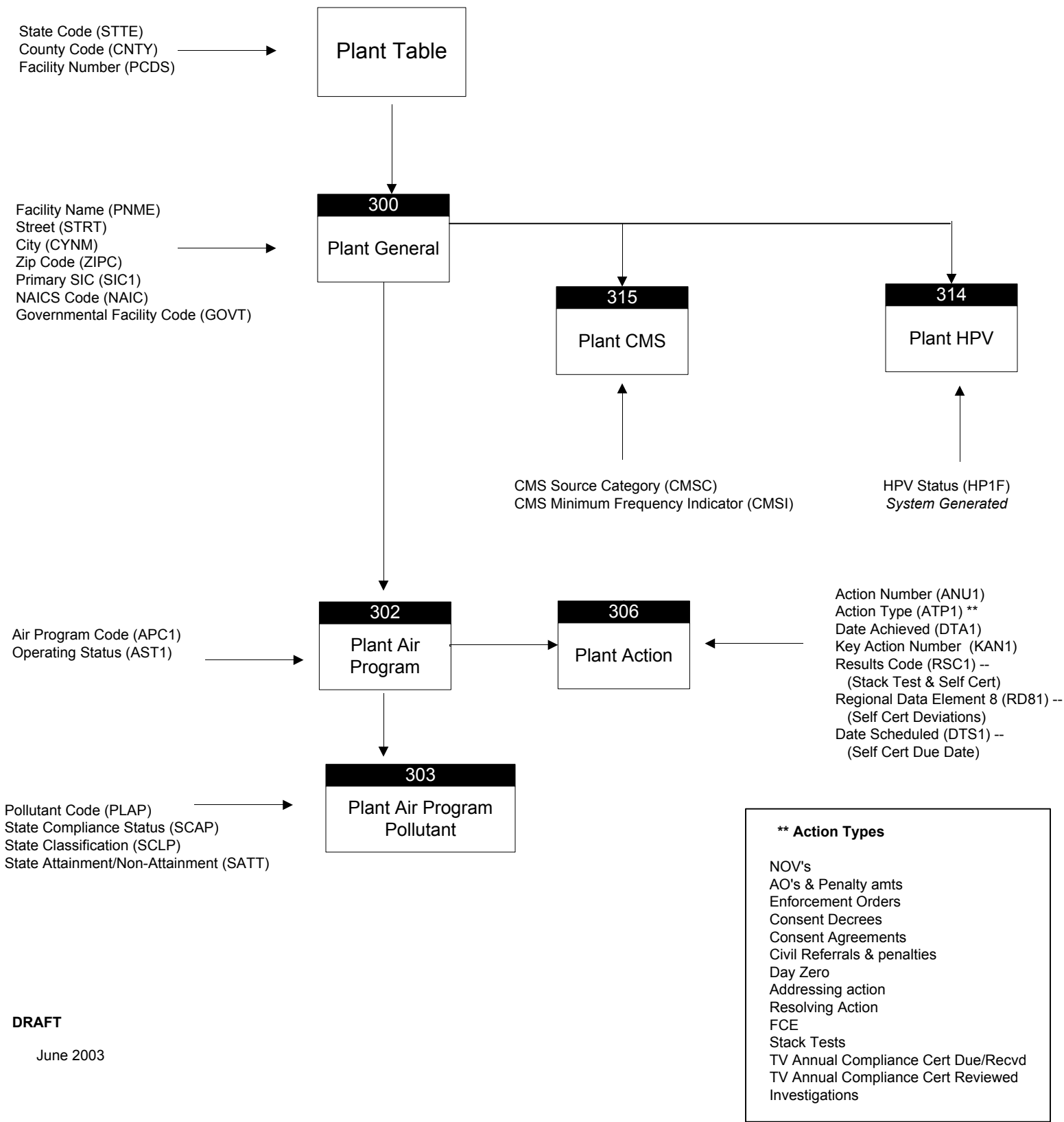
This page was intentionally left blank

AFS 101

Section 3 - Minimum Data Requirements

This page was intentionally left blank

MDR Hierarchy in AFS



**Minimum Data Requirements (MDR's)
for Clean Air Act Stationary Source Compliance**

Identification	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
State code/Abbreviation	000	000	all	STTE/STAB	
County Code	000	000	all	CNTY	
Facility number	000	000	all	PCDS	
Facility name	300	500	10-1	PNME	
Street	300	500	10-2	STRT	Physical location - not PO box
City	300	500	10-3	CYNM	
Zip Code	300	500	10-3	ZIPC	
SIC Code or NAICS Code	300	500	10-3	SIC1	
NAICS Code	300	500	10-4	NAIC	
Governmental Facility Code	300	500	10-4	GOVT	
HPV Status	314	514	N/A	HPV1	System generated
Compliance Monitoring Strategy	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
CMS Source Category	315	516	18-1	CMSC	Required if CMSI is used
CMS Minimum Frequency Indicator	315	516	18-1	CMSI	Required if CMSC is used
Regulated Air Program(s)	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
Air Program	302	502	12-1	APC1	
Operating Status	302	502	12-1	AST1	
Regulated Pollutants within Air Program(s)	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
Pollutant	303	503	13-1	PLAP	
Classification	303	503	13-1	SCLP	
Attainment Status	303	503	13-1	SATT	
Compliance Status	303	503	13-1	SCAP	

**Minimum Data Requirements (MDR's)
for Clean Air Act Stationary Source Compliance**

Actions within Air Program(s)	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
Action Number	306	507	16-1	ANU1	
Action Type	306	507	16-1	ATP1	
Date Achieved	306	507	16-1	DTA1	format is YYMMDD
Types of Actions to be reported	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
NOV's	306	507	16-1	ATP1	
AO's & penalty amount	306	507	16-1	ATP1	
Enforcement Orders	306	507	16-1	ATP1	
Consent Decrees	306	507	16-1	ATP1	
Consent Agreements	306	507	16-1	ATP1	
Civil Referrals & penalties	306	507	16-1	ATP1	
Day Zero	306	507	16-1	ATP1	
Addressing action	306	507	16-1	ATP1	
Resolving action	306	507	16-1	ATP1	
Full Compliance Evaluation	306	507	16-1	ATP1	
Stack Tests	306	507	16-1	ATP1	include results code and optional action pollutant
Title V Annual Compliance Cert Received	306	507	16-1	ATP1	Report deviations in RD81 for EPA Reviews
Title V Annual Compliance Cert Reviewed	306	507	16-1	ATP1	Report deviations in RD81 for EPA Reviews; Include Results
Investigations	306	507	16-1	ATP1	Initiated & conducted; Initiated is optional
Additional Action information	Update Screen	Browse Screen	Batch Transaction	AFS Acronym	Comments
Key action	306	507	16-3	KAN1	
Action Pollutant	306	507	16-1	PLC1	
Results Code	306	507	16-1	RSC1	Results of TV review
Regional Data Element 8	306	507	16-1	RD81	Deviations of TV Cert
Date Scheduled	306	507	16-1	DTS1	Due date of Cert reported on TV Received by EPA

AFS 101

Section 4 - AFS Acronym Lists

AFS Data Elements

sorted by

Acronym Name

DATA ELEMENTS SORTED BY ACRONYM NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
APPLICATION	APPLICATION CATEGORY DESC	AACD	A	25.0	
PERMIT	PERMIT AUTHORITY ELEM 1	AAD1	A	40.0	
PERMIT	PERMIT AUTHORITY ELEM 2	AAD2	A	40.0	
PERMIT	PERMIT AUTHORITY ELEM 3	AAD3	A	40.0	
ASBESTOS PERFORMANCE	ASBESTOS REMOVED CUBIC FEET	ABCF	N	7.0	
SEGMENT POLLUTANT	ANNUAL BANKED EMISSIONS VALUE	ABE4	N	7.7	
ASBESTOS PERFORMANCE	ASBESTOS REMOVED LINEAR FEET	ABLF	N	7.0	
ASBESTOS PERFORMANCE	ASBESTOS REMOVED SQUARE FEET	ABSF	N	7.0	
PLANT ACTION	ACTION DESCRIPTION	ACD1	A	15.0	
POINT ACTION	ACTION DESCRIPTION	ACD3	A	15.0	
APPLICATION	REPORTED COMPL REASON DESC	ACRD	A	25.0	
APPLICATION	REPORTED COMPL STATUS DESC	ACSD	A	25.0	
POINT CONTINUOUS EMISSIONS EER	AIR PROGRAM CODES	ACSP	A	1.0	6
PLANT ACTION	AIR PROGRAM CODES	ACS1	A	1.0	6
POINT ACTION	AIR PROGRAM CODES	ACS3	A	1.0	6
PLANT ACTION	CONTRACTOR IDENTIFICATION NUMBER	ACT1	A	12.0	
POINT ACTION	CONTRACTOR IDENTIFICATION NUMBER	ACT3	A	12.0	
PLANT ACTION	AIR PROGRAM DESCRIPTION	ADC1	A	25.0	
POINT ACTION	AIR PROGRAM DESCRIPTION	ADC3	A	25.0	
PLANT ACTION	ACTION DESCRIPTION LONG	ADL1	A	50.0	
POINT ACTION	ACTION DESCRIPTION LONG	ADL3	A	50.0	
PLANT ACTION	NATIONAL ACTION DESCRIPTION	ADN1	A	50.0	
POINT ACTION	NATIONAL ACTION DESCRIPTION	ADN3	A	50.0	
PERMIT	DATE PERMIT STATUS ISSUED	ADPS	A	8.0	
PLANT ACTION	NATIONAL ACTION DESC SHORT	ADS1	A	25.0	
POINT ACTION	NATIONAL ACTION DESC SHORT	ADS3	A	25.0	
PLANT GENERAL	AMBIENT MONITORING INFORMATION	AMBM	A	1.0	
PLANT ACTION	*NATIONAL ACTION TYPE	ANT1	A	2.0	
POINT ACTION	NATIONAL ACTION TYPE	ANT3	A	2.0	
PLANT ACTION	*ACTION NUMBER	ANU1	N	3.0	
POINT ACTION	ACTION NUMBER	ANU3	N	3.0	
APPLICATION	APPLICATION CATEGORY	APAC	A	2.0	
APPLICATION	PARTIAL APPLICATION IND DESC	APAD	A	25.0	
APPLICATION	PARTIAL APPLICATION INDICATOR	APAI	A	1.0	
APPLICATION	APPLICATION TYPE	APAT	A	1.0	
PLANT GENERAL	AIR PROGRAMS	APCP	A	8.0	
APPLICATION	REPORTED COMPLIANCE REASON	APCR	A	2.0	
APPLICATION	REPORTED COMPLIANCE STATUS	APCS	A	1.0	
PLANT AIR PROGRAM	*AIR PROGRAM CODE	APC1	A	1.0	
POINT AIR PROGRAM	AIR PROGRAM CODE	APC3	A	1.0	
POINT CONTINUOUS EMISSIONS EER	AIR PROGRAM DESCRIPTION	APDE	A	25.0	
PLANT AIR PROGRAM	AIR PROGRAM DESCRIPTION	APD1	A	25.0	
POINT AIR PROGRAM	AIR PROGRAM DESCRIPTION	APD3	A	25.0	
APPLICATION	PERMIT AUTHORITY DATA ELEMENT 1	APE1	A	40.0	
APPLICATION	PERMIT AUTHORITY DATA ELEMENT 2	APE2	A	40.0	
APPLICATION	PERMIT AUTHORITY DATA ELEMENT 3	APE3	A	40.0	
PLANT HISTORY	AIR PROGRAM CODE	APH1	A	1.0	
POINT HISTORY	AIR PROGRAM CODE	APH3	A	1.0	
APPLICATION	APPLICATION NUMBER	APPL	A	15.0	
APPLICATION	ALL PA STAFF NAMES	APSN	A	75.0	
APPLICATION	APPLICATION TYPE DESC	APTD	A	25.0	
PLANT TABLE	AIR QUALITY CONTROL REGION	AQCR	A	3.0	
PERMIT	DATE RECORD IS UPDATED	ASDU	A	6.0	
PLANT AIR PROGRAM	AIR PROGRAM STATUS DESCRIPTION	ASD1	A	25.0	
POINT AIR PROGRAM	AIR PROGRAM STATUS DESCRIPTION	ASD3	A	25.0	
SEGMENT GENERAL	ASH CONTENT	ASHC	N	2.2	
APPLICATION	FIRST PA STAFF NAME	ASN1	A	25.0	
PERMIT	PERMIT NUMBER	ASPN	A	15.0	
PERMIT	PENDING PERMIT OCCURRENCE	ASPO	A	8.0	
PERMIT	PLANT PERMIT STATUS	ASPS	A	2.0	
PERMIT	PERSON UPDATING STATUS ISSUED	ASPU	A	8.0	

*indicates an MDR

DATA ELEMENTS SORTED BY ACRONYM NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PERMIT	MOD/RENEWAL EFFECTIVE DATE	ASRD	A	8.0	
PERMIT	PLANT PERMIT STATUS DESCRIPTION	ASSD	A	25.0	
SEGMENT GENERAL	ASH SULFUR ORIGIN	ASSO	A	7.0	
SEGMENT GENERAL	ASH SULFUR SOURCE	ASSS	A	1.0	
SEGMENT POLLUTANT	ASH SULFUR TRACE CODE	ASTC	A	1.0	
PERMIT	STATE PRIVATE INDICATOR	ASTP	A	1.0	
PLANT AIR PROGRAM	*AIR PROGRAM STATUS	AST1	A	1.0	
POINT AIR PROGRAM	POINT AIR PROGRAM STATUS	AST3	A	1.0	
PERMIT	PERMIT WORKFILE NAME	ASWK	A	44.0	
PLANT ACTION	ACTION TYPE CATEGORY	ATC1	A	1.0	
POINT ACTION	ACTION TYPE CATEGORY	ATC3	A	1.0	
PLANT ACTION	*ACTION TYPE	ATP1	A	2.0	
POINT ACTION	POINT ACTION TYPE	ATP3	A	2.0	
POINT GENERAL	BURNER INSTALLATION DATE	BINS	A	6.0	
ASBESTOS PERFORMANCE	BUILDING OWNER CITY	BOCT	A	30.0	
ASBESTOS PERFORMANCE	BUILDING OWNER OPERATOR	BOOP	A	25.0	
ASBESTOS PERFORMANCE	BUILDING OWNER STREET ADDRESS	BOSR	A	30.0	
ASBESTOS PERFORMANCE	BUILDING OWNER STATE	BOST	A	2.0	
ASBESTOS PERFORMANCE	BUILDING OWNER ZIP CODE	BOZP	A	9.0	
POINT GENERAL	BURNER TYPE MAKE	BTMA	A	10.0	
POINT GENERAL	BURNER TYPE MODEL DESCRIPTION	BTMD	A	25.0	
POINT GENERAL	BURNER TYPE MODEL	BTMO	A	1.0	
PLANT ACTION	CHEMICAL ABSTRACT SERVICE NUMBER	CAA1	A	9.0	
POINT ACTION	CHEMICAL ABSTRACT SERVICE NUMBER	CAA3	A	9.0	
PLANT POLLUTANT	CO DAILY WO EMISS UNITS DESC	CAD1	A	25.0	
STACK POLLUTANT	CO DAILY WO EMISS UNITS DESC	CAD2	A	25.0	
POINT POLLUTANT	CO DAILY WO EMISS UNITS DESC	CAD3	A	25.0	
SEGMENT POLLUTANT	CO DAILY WO EMISS UNITS DESC	CAD4	A	25.0	
POINT CONTINUOUS EMISSIONS EER	CALIBRATION	CALB	N	6.0	
POINT CONTINUOUS EMISSIONS EER	CALIBRATION PERCENT	CALP	N	3.3	
PLANT POLLUTANT	CO DAILY WO EMISS UNITS	CAM1	A	2.0	
STACK POLLUTANT	CO DAILY WO EMISS UNITS	CAM2	A	2.0	
POINT POLLUTANT	CO DAILY WO EMISS UNITS	CAM3	A	2.0	
SEGMENT POLLUTANT	CO DAILY WO EMISS UNITS	CAM4	A	2.0	
PLANT COMMENT	ACTION NUMBER	CAN1	N	3.0	
POINT COMMENT	ACTION NUMBER	CAN3	N	3.0	
POINT GENERAL	DESIGN CAPACITY	CAPC	N	5.0	
PLANT AIR PROGRAM POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAPP	A	9.0	
POINT GENERAL	DESIGN CAPACITY UNITS	CAPU	A	1.0	
POINT AIR PROGRAM	CHEMICAL ABSTRACT SERVICE NUMBER	CAP3	A	9.0	
SEGMENT POLLUTANT CHEMICAL	CHEMICAL ABSTRACT SERVICE NUMBER	CASC	A	9.0	
POINT CONTINUOUS EMISSIONS EER	CHEMICAL ABSTRACT SERVICE NUMBER	CASE	A	9.0	
PLANT POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAS1	A	9.0	
STACK POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAS2	A	9.0	
POINT POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAS3	A	9.0	
SEGMENT POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAS4	A	9.0	
SEGMENT PROJECTED POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAS5	A	9.0	
SEGMENT GENERAL	CO PROCESS RATE CALCULATED	CCAL	A	1.0	
PLANT COMMENT	CONFIDENTIAL INDICATOR	CCI1	A	1.0	
STACK COMMENT	CONFIDENTIAL INDICATOR	CCI2	A	1.0	
POINT COMMENT	CONFIDENTIAL INDICATOR	CCI3	A	1.0	
SEGMENT COMMENT	CONFIDENTIAL INDICATOR	CCI4	A	1.0	
ASBESTOS PERFORMANCE	CONTRACTOR COMPLIANCE STATUS	CCST	A	1.0	
ASBESTOS PERFORMANCE	CONTRACTOR CITY	CCYC	A	30.0	
ASBESTOS PERFORMANCE	CONTRACTOR COUNTY CODE	CCYN	A	3.0	
ASBESTOS PERFORMANCE	CONTRACTOR DUN BRADSTREET NUMBER	CDBN	A	9.0	
POINT GENERAL	DRAFT CONTROL LOCATION DESC	CDLD	A	25.0	
POINT CONTIN EMISSIONS MONITOR	CERTIFICATION DATE	CEDT	A	6.0	
POINT CONTINUOUS EMISSIONS EER	EQUIPMENT FAILURE PERCENT	CEFP	N	3.3	
POINT GENERAL	COMPLIANCE EMISSION IDENTIFIER	CEID	A	1.0	
POINT CONTIN EMISSIONS MONITOR	CEM ENFORCEMENT AGENCY	CEMA	A	1.0	

*indicates an MDR

AFS Data Elements

sorted by

File Name

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
EVENT TRACKING ACTIONS	ACTION DATA ELEMENT 1	PAD1	A	40.0	
EVENT TRACKING ACTIONS	ACTION DATA ELEMENT 2	PAD2	A	40.0	
EVENT TRACKING ACTIONS	ACTION DATA ELEMENT 3	PAD3	A	40.0	
EVENT TRACKING ACTIONS	ACTION DESCRIPTION	PADL	A	50.0	
EVENT TRACKING ACTIONS	ACTION NUMBER	PACN	N	3.0	
EVENT TRACKING ACTIONS	ACTION TYPE	PATY	A	2.0	
EVENT TRACKING ACTIONS	AGENCY NAME	PANM	A	60.0	
EVENT TRACKING ACTIONS	APPLICATION CAT DESC	PACD	A	25.0	
EVENT TRACKING ACTIONS	APPLICATION CATEGORY	PACT	A	2.0	
EVENT TRACKING ACTIONS	APPLICATION NUMBER	PAAN	A	15.0	
EVENT TRACKING ACTIONS	COMPLAINT NUMBER	PCON	A	10.0	
EVENT TRACKING ACTIONS	DATE EVENT ACHIEVED	PDEA	A	8.0	
EVENT TRACKING ACTIONS	DATE EVENT SCHEDULED	PDES	A	8.0	
EVENT TRACKING ACTIONS	DATE RECORD IS UPDATED	PDRU	A	6.0	
EVENT TRACKING ACTIONS	EPA OR STATE/LOCAL REGION	PESL	A	4.0	
EVENT TRACKING ACTIONS	NOTIF EPA OR STATE/LOCAL REGN	NESL	A	4.0	
EVENT TRACKING ACTIONS	NOTIFIED AGENCY NAME	PNAM	A	60.0	
EVENT TRACKING ACTIONS	PA STAFF NAME	PASN	A	25.0	
EVENT TRACKING ACTIONS	PERMIT CYCLE NUMBER	PCYN	A	2.0	
EVENT TRACKING ACTIONS	PERMIT NUMBER	PAPN	A	15.0	
EVENT TRACKING ACTIONS	PERSON UPDATING RECORD	PPUR	A	8.0	
EVENT TRACKING ACTIONS	RESULTS CODE	PARC	A	2.0	
EVENT TRACKING ACTIONS	RESULTS CODE DESC	PRDS	A	25.0	
PERMIT	DATE PERMIT STATUS ISSUED	ADPS	A	8.0	
PERMIT	DATE RECORD IS UPDATED	ASDU	A	6.0	
PERMIT	MOD/RENEWAL EFFECTIVE DATE	ASRD	A	8.0	
PERMIT	PENDING PERMIT OCCURRENCE	ASPO	A	8.0	
PERMIT	PERMIT AUTHORITY ELEM 1	AAD1	A	40.0	
PERMIT	PERMIT AUTHORITY ELEM 2	AAD2	A	40.0	
PERMIT	PERMIT AUTHORITY ELEM 3	AAD3	A	40.0	
PERMIT	PERMIT CATEGORY	PMTCT	A	1.0	
PERMIT	PERMIT CATEGORY DESCRIPTION	PMTD	A	25.0	
PERMIT	PERMIT EFFECTIVE DATE	PMFD	A	8.0	
PERMIT	PERMIT EXPIRATION DATE	PMXD	A	8.0	
PERMIT	PERMIT NUMBER	ASPN	A	15.0	
PERMIT	PERMIT WORKFILE NAME	ASWK	A	44.0	
PERMIT	PERSON UPDATING STATUS ISSUED	ASPU	A	8.0	
PERMIT	PLANT PERMIT STATUS	ASPS	A	2.0	
PERMIT	PLANT PERMIT STATUS DESCRIPTION	ASSD	A	25.0	
PERMIT	STATE PRIVATE INDICATOR	ASTP	A	1.0	
PLANT ACTION	ACTION DESCRIPTION	ACD1	A	15.0	
PLANT ACTION	ACTION DESCRIPTION LONG	ADL1	A	50.0	
PLANT ACTION	*ACTION NUMBER	ANU1	N	3.0	
PLANT ACTION	*ACTION TYPE	ATP1	A	2.0	
PLANT ACTION	ACTION TYPE CATEGORY	ATC1	A	1.0	
PLANT ACTION	AIR PROGRAM CODES	ACS1	A	1.0	6
PLANT ACTION	AIR PROGRAM DESCRIPTION	ADC1	A	25.0	
PLANT ACTION	CASN DESCRIPTION	CSA1	A	75.0	
PLANT ACTION	CHEMICAL ABSTRACT SERVICE NUMBER	CAA1	A	9.0	
PLANT ACTION	CONTRACTOR IDENTIFICATION NUMBER	ACT1	A	12.0	
PLANT ACTION	*DATE ACHIEVED	DTA1	A	6.0	
PLANT ACTION	DATE RECORD IS UPDATED	DU17	A	6.0	
PLANT ACTION	*DATE SCHEDULED	DTS1	A	6.0	
PLANT ACTION	DAY 150	D151	A	6.0	
PLANT ACTION	DAY 90	D901	A	6.0	
PLANT ACTION	DAYS USED TO ADDRESS	DUA1	N	3.0	
PLANT ACTION	DOCUMENT NUMBER	DNU1	A	14.0	

*indicates an MDR

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PLANT ACTION	FISCAL YEAR ACHIEVED	FYA1	A	2.0	
PLANT ACTION	INDIRECT STATE SOURCE ID	IS17	A	5.0	
PLANT ACTION	*KEY ACTION NUMBERS	KAN1	A	19.0	
PLANT ACTION	LEAD AGENCY	LDC1	A	1.0	
PLANT ACTION	LEAD DESCRIPTION	LD1D	A	25.0	
PLANT ACTION	NATIONAL ACTION DESC SHORT	ADS1	A	25.0	
PLANT ACTION	NATIONAL ACTION DESCRIPTION	ADN1	A	50.0	
PLANT ACTION	*NATIONAL ACTION TYPE	ANT1	A	2.0	
PLANT ACTION	PENALTY AMOUNT	PAM1	A	9.0	
PLANT ACTION	PERSON UPDATING RECORD	PU17	A	8.0	
PLANT ACTION	*POLLUTANT CODE	PLC1	A	5.0	
PLANT ACTION	POLLUTANT DESCRIPTION	PDC1	A	75.0	
PLANT ACTION	REGIONAL DATA ELEMENT 16	R161	A	25.0	
PLANT ACTION	*REGIONAL DATA ELEMENT 8	RD81	A	2.0	
PLANT ACTION	*RESULTS CODE	RSC1	A	2.0	
PLANT ACTION	RESULTS CODE DESCRIPTION	RSD1	A	75.0	
PLANT ACTION	STAFF CODE	SCC1	A	3.0	
PLANT ACTION	STAFF NAME	SNC1	A	15.0	
PLANT ACTION	STAFF TITLE	STC1	A	15.0	
PLANT ACTION	STATE CODE	STA1	A	2.0	
PLANT ACTION	STATE PRIVATE INDICATOR	SP17	A	1.0	
PLANT ACTION	UNADDRESSED DAYS	UAD1	N	3.0	
PLANT ACTION	VIOLATING POLLUTANTS	VPL1	A	17.0	
PLANT ACTION	VIOLATION IDENTIFIER	VID1	A	1.0	
PLANT ACTION	VIOLATION IDENTIFIER DESCRIPTION	VD1D	A	25.0	
PLANT ACTION	VIOLATION TYPE CODES	VTP1	A	27.0	
PLANT AIR PROGRAM	*AIR PROGRAM CODE	APC1	A	1.0	
PLANT AIR PROGRAM	AIR PROGRAM DESCRIPTION	APD1	A	25.0	
PLANT AIR PROGRAM	*AIR PROGRAM STATUS	AST1	A	1.0	
PLANT AIR PROGRAM	AIR PROGRAM STATUS DESCRIPTION	ASD1	A	25.0	
PLANT AIR PROGRAM	DATE RECORD IS UPDATED	DU13	A	6.0	
PLANT AIR PROGRAM	E S CLASSIFICATION CODE	DLA1	A	2.0	
PLANT AIR PROGRAM	E S CLASSIFICATION CODE DESC	DDL1	A	25.0	
PLANT AIR PROGRAM	E S COMPLIANCE STATUS	DCA1	A	1.0	
PLANT AIR PROGRAM	E S COMPLIANCE STATUS DESC	DDA1	A	25.0	
PLANT AIR PROGRAM	EPA CLASSIFICATION CODE	ELA1	A	2.0	
PLANT AIR PROGRAM	EPA CLASSIFICATION CODE DESC	EDL1	A	25.0	
PLANT AIR PROGRAM	EPA COMPLIANCE STATUS	ECA1	A	1.0	
PLANT AIR PROGRAM	EPA COMPLIANCE STATUS DESC	EDA1	A	25.0	
PLANT AIR PROGRAM	EVEN INSP FREQUENCY	INFE	A	2.0	
PLANT AIR PROGRAM	EVEN INSP STRATEGY	ISGE	A	1.0	
PLANT AIR PROGRAM	EVEN YEAR OF INSP FREQ	YIFE	A	2.0	
PLANT AIR PROGRAM	ODD INSP FREQUENCY	INFO	A	2.0	
PLANT AIR PROGRAM	ODD INSP STRATEGY	ISGO	A	1.0	
PLANT AIR PROGRAM	ODD YEAR OF INSP FREQ	YIFO	A	2.0	
PLANT AIR PROGRAM	PERSON UPDATING RECORD	PU13	A	8.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 1	RD01	A	1.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 10	RD10	A	2.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 11	RD11	A	2.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 12	RD12	A	1.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 15	R151	A	1.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 2	RD02	A	1.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 3	RD03	A	1.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 4	RD04	A	5.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 5	RD05	A	5.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 6	RD06	A	10.0	
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 7	RD71	A	1.0	

*indicates an MDR

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PLANT AIR PROGRAM	REGIONAL DATA ELEMENT 9	RD09	A	7.0	
PLANT AIR PROGRAM	REPEAT VIOLATION DATE	RVDT	A	4.0	
PLANT AIR PROGRAM	REPEATING VIOLATOR FLAG	RVFL	A	4.0	
PLANT AIR PROGRAM	REPORTING REQU TO REGION DESC	RRQD	A	25.0	
PLANT AIR PROGRAM	REPORTING REQUIREMENTS TO REGION	RREQ	A	1.0	
PLANT AIR PROGRAM	STAFF CODE	SCCA	A	3.0	
PLANT AIR PROGRAM	STAFF NAME	SNCA	A	15.0	
PLANT AIR PROGRAM	STAFF TITLE	STCA	A	15.0	
PLANT AIR PROGRAM	STATE CLASSIFICATION CODE	SLA1	A	2.0	
PLANT AIR PROGRAM	STATE CLASSIFICATION CODE DESC	SDL1	A	25.0	
PLANT AIR PROGRAM	STATE COMPLIANCE STATUS	SCA1	A	1.0	
PLANT AIR PROGRAM	STATE COMPLIANCE STATUS DESC	SDA1	A	25.0	
PLANT AIR PROGRAM	STATE IMPLEMENTATION PLAN	SIP1	A	1.0	
PLANT AIR PROGRAM	SUBPART	SPT1	A	5.0	
PLANT AIR PROGRAM	SUBPART DESCRIPTION	SPD1	A	60.0	
PLANT AIR PROGRAM	SUBPART HORIZONTAL	SPH1	A	53.0	
PLANT AIR PROGRAM	TURNOVER COMPLIANCE FLAG	TURN	N	3.0	
PLANT AIR PROGRAM POLLUTANT	CASN DESCRIPTION	CSPP	A	75.0	
PLANT AIR PROGRAM POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAPP	A	9.0	
PLANT AIR PROGRAM POLLUTANT	DATE RECORD IS UPDATED	DU14	A	6.0	
PLANT AIR PROGRAM POLLUTANT	E S ATTAIN NONATTAIN IND DESC	DATN	A	25.0	
PLANT AIR PROGRAM POLLUTANT	E S ATTAIN NONATTAIN INDICATOR	DATT	A	1.0	
PLANT AIR PROGRAM POLLUTANT	E S PLLT CLASS CODE DESC	DLAP	A	25.0	
PLANT AIR PROGRAM POLLUTANT	E S PLLT COMPLIANCE STATUS	DCAP	A	1.0	
PLANT AIR PROGRAM POLLUTANT	E S PLLT COMPLIANCE STATUS DESC	DDAP	A	25.0	
PLANT AIR PROGRAM POLLUTANT	E S POLLUTANT CLASSIFICATION	DCLP	A	2.0	
PLANT AIR PROGRAM POLLUTANT	EPA ATTAIN NONATTAIN IND DESC	EATN	A	25.0	
PLANT AIR PROGRAM POLLUTANT	EPA ATTAIN NONATTAIN INDICATOR	EATT	A	1.0	
PLANT AIR PROGRAM POLLUTANT	EPA PLLT CLASS CODE DESC	ELAP	A	25.0	
PLANT AIR PROGRAM POLLUTANT	EPA PLLT COMPLIANCE STATUS	ECAP	A	1.0	
PLANT AIR PROGRAM POLLUTANT	EPA PLLT COMPLIANCE STATUS DESC	EDAP	A	25.0	
PLANT AIR PROGRAM POLLUTANT	EPA POLLUTANT CLASSIFICATION	ECLP	A	2.0	
PLANT AIR PROGRAM POLLUTANT	LOADING DERIVATION CODE	LOAD	A	1.0	
PLANT AIR PROGRAM POLLUTANT	LOADING DERIVATION CODE DESC	LODD	A	25.0	
PLANT AIR PROGRAM POLLUTANT	PERSON UPDATING RECORD	PDU1	A	6.0	
PLANT AIR PROGRAM POLLUTANT	*POLLUTANT CODE	PLAP	A	5.0	
PLANT AIR PROGRAM POLLUTANT	POLLUTANT DESCRIPTION	PDAP	A	75.0	
PLANT AIR PROGRAM POLLUTANT	REGIONAL DATA ELEMENT 14	RD14	A	1.0	
PLANT AIR PROGRAM POLLUTANT	STATE ATTAIN NONATTAIN IND DESC	SATN	A	25.0	
PLANT AIR PROGRAM POLLUTANT	*STATE ATTAIN NONATTAIN INDICATOR	SATT	A	1.0	
PLANT AIR PROGRAM POLLUTANT	STATE PLLT CLASS CODE DESC	SLAP	A	25.0	
PLANT AIR PROGRAM POLLUTANT	STATE PLLT COMPLIANCE DESC	SDAP	A	25.0	
PLANT AIR PROGRAM POLLUTANT	*STATE PLLT COMPLIANCE STATUS	SCAP	A	1.0	
PLANT AIR PROGRAM POLLUTANT	*STATE POLLUTANT CLASSIFICATION	SCLP	A	2.0	
PLANT AIR PROGRAM POLLUTANT	STATE REGULATION NUMBER	STL1	A	15.0	
PLANT AIR PROGRAM POLLUTANT	TOXICITY LEVEL	TOXL	A	1.0	
PLANT CMS	CMS COMMENT	CM19	A	39.0	
PLANT CMS	*CMS MIN FREQUENCY INDICATOR	CMSI	A	1.0	
PLANT CMS	CMS PLANT FILTER	CMFY	A	4.0	
PLANT CMS	*CMS SOURCE CATEGORY	CMSC	A	1.0	
PLANT CMS	CMS SOURCE CATEGORY DESCRIPTION	CMSD	A	25.0	
PLANT CMS	DATE RECORD IS UPDATED	DU19	A	8.0	
PLANT CMS	E S LATEST FCE DATE ACHIEVED	DFD1	A	8.0	
PLANT CMS	E S LATEST FCE ACTION TYPE	DFT1	A	2.0	
PLANT CMS	EPA LATEST FCE DATE ACHIEVED	EFD1	A	8.0	
PLANT CMS	EPA LATEST FCE ACTION TYPE	EFT1	A	2.0	
PLANT CMS	FISCAL YEAR FCE A	CMYA	A	4.0	

*indicates an MDR

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PLANT CMS	FISCAL YEAR FCE B	CMYB	A	4.0	
PLANT CMS	FISCAL YEAR FCE C	CMYC	A	4.0	
PLANT CMS	FISCAL YEAR FCE D	CMYD	A	4.0	
PLANT CMS	FISCAL YEAR FCE E	CMYE	A	4.0	
PLANT CMS	ON SITE VISIT INDICATOR A	CMOA	A	1.0	
PLANT CMS	ON SITE VISIT INDICATOR B	CMOB	A	1.0	
PLANT CMS	ON SITE VISIT INDICATOR C	CMOC	A	1.0	
PLANT CMS	ON SITE VISIT INDICATOR D	CMOD	A	1.0	
PLANT CMS	ON SITE VISIT INDICATOR E	CMOE	A	1.0	
PLANT CMS	PERSON UPDATING RECORD	PU19	A	8.0	
PLANT CMS	STATE LATEST FCE DATE ACHIEVED	SFD1	A	8.0	
PLANT CMS	STATE LATEST FCE ACTION TYPE	SFT1	A	2.0	
PLANT COMMENT	ACTION NUMBER	CAN1	N	3.0	
PLANT COMMENT	COMMENT	COM1	A	60.0	4
PLANT COMMENT	COMMENT IDENTIFIER	CID1	A	1.0	
PLANT COMMENT	COMMENT NUMBER	CNU1	N	3.0	
PLANT COMMENT	CONFIDENTIAL INDICATOR	CC11	A	1.0	
PLANT COMMENT	DATE RECORD IS UPDATED	DU18	A	6.0	
PLANT COMMENT	INDIRECT STATE SOURCE ID	IS18	A	5.0	
PLANT COMMENT	PERSON UPDATING RECORD	PU18	A	8.0	
PLANT COMMENT	STATE PRIVATE INDICATOR	SP18	A	1.0	
PLANT FEE	DATE RECORD IS UPDATED	DU15	A	6.0	
PLANT FEE	FEE BILLING AMOUNT	FBAM	N	4.2	
PLANT FEE	FEE BILLING DATE	FBDT	A	6.0	
PLANT FEE	FEE CERTIFICATION DATE	FCRT	A	6.0	
PLANT FEE	FEE CLASSIFICATION CODE	FCLS	A	1.0	
PLANT FEE	FEE CLASSIFICATION REASON 1	FCR1	A	1.0	
PLANT FEE	FEE CLASSIFICATION REASON 2	FCR2	A	1.0	
PLANT FEE	FEE PAYMENT CHECK NUMBER	FPAY	A	9.0	
PLANT FEE	FEE PENALTY AMOUNT	FPAM	N	4.2	
PLANT FEE	FEE PENALTY DATE	FPDT	A	6.0	
PLANT FEE	FEE RECEIVED DATE	FRDT	A	6.0	
PLANT FEE	FEE STATUS	FSTS	A	1.0	
PLANT FEE	FEE STATUS CHANGE DATE	FSTC	A	6.0	
PLANT FEE	FEE VOUCHER NUMBER	FVCN	A	5.0	
PLANT FEE	PERSON UPDATING RECORD	PU15	A	8.0	
PLANT FEE	STATE PRIVATE INDICATOR	SP15	A	1.0	
PLANT GENERAL	AIR PROGRAMS	APCP	A	8.0	
PLANT GENERAL	AMBIENT MONITORING INFORMATION	AMBM	A	1.0	
PLANT GENERAL	CITY CODE	CYCD	A	5.0	
PLANT GENERAL	CLASSIFICATION CODE	CLAS	A	5.0	
PLANT GENERAL	COMPLIANCE STATUS	CMST	A	5.0	
PLANT GENERAL	CONTACT PERSON COMPLIANCE	CTPC	A	20.0	
PLANT GENERAL	CONTACT PERSON EMISSIONS	CTPE	A	20.0	
PLANT GENERAL	CONTINUOUS EMISSIONS INDICATOR	CEM1	A	1.0	
PLANT GENERAL	DATE DETERMINATION COMPLETED	MACD	A	8.0	50
PLANT GENERAL	DATE PLANT ADDED POST-CMS	DPAC	A	6.0	
PLANT GENERAL	DATE PLANT INFO LAST UPDATED	DTUP	A	6.0	
PLANT GENERAL	DATE RECORD IS UPDATED	DU11	A	6.0	
PLANT GENERAL	E S CLASSIFICATION CODE	DCL1	A	2.0	
PLANT GENERAL	E S CLASSIFICATION CODE DESC	DLD1	A	25.0	
PLANT GENERAL	E S COMPLIANCE STATUS	DCS1	A	1.0	
PLANT GENERAL	E S COMPLIANCE STATUS DESC	DDS1	A	25.0	
PLANT GENERAL	EMERGENCY CONTROL PLAN	EMCP	A	1.0	
PLANT GENERAL	EMERGENCY CONTROL PLAN DESC	EMCD	A	25.0	
PLANT GENERAL	EPA CLASSIFICATION CODE	ECL1	A	2.0	

*indicates an MDR

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PLANT GENERAL	EPA CLASSIFICATION CODE DESC	ELD1	A	25.0	
PLANT GENERAL	EPA COMPLIANCE STATUS	ECS1	A	1.0	
PLANT GENERAL	EPA COMPLIANCE STATUS DESC	EDS1	A	25.0	
PLANT GENERAL	FACILITY CAPACITY	FCAP	N	7.0	
PLANT GENERAL	FACILITY CAPACITY UNITS	FCPU	A	15.0	
PLANT GENERAL	*GOVERNMENTAL FACILITY CODE	GOVT	A	1.0	
PLANT GENERAL	GOVT FACILITY CODE DESC	GOVD	A	25.0	
PLANT GENERAL	INSPECTOR	INSR	A	3.0	
PLANT GENERAL	INSPECTOR NAME	INNM	A	15.0	
PLANT GENERAL	INSPECTOR TITLE	INTT	A	15.0	
PLANT GENERAL	LATITUDE COORDINATE	LAT1	N	6.0	
PLANT GENERAL	LOCAL CONTROL REGION	LCON	A	2.0	
PLANT GENERAL	LONGITUDE COORDINATE	LON1	N	7.0	
PLANT GENERAL	MACT CATEGORY	MACC	A	4.0	
PLANT GENERAL	MACT CATEGORY DESC	MCCD	A	60.0	
PLANT GENERAL	MACT IDENTIFIER	MACI	A	8.0	50
PLANT GENERAL	*NAICS CODE	NIC1	A	6.0	
PLANT GENERAL	NAICS CODE & EQUIVALENT SICs	NICS	A	6.0	
PLANT GENERAL	NAICS CODE DESCRIPTION	NCD1	A	75.0	
PLANT GENERAL	NUMBER OF EMPLOYEES	NMEP	N	5.0	
PLANT GENERAL	OPERATING STATUS	OPST	A	1.0	
PLANT GENERAL	OPERATING STATUS DESCRIPTION	OPSD	A	25.0	
PLANT GENERAL	PERSON UPDATING RECORD	PU11	A	8.0	
PLANT GENERAL	*PLANT CITY	CYNN	A	30.0	
PLANT GENERAL	PLANT DESCRIPTION	DSC1	A	25.0	
PLANT GENERAL	*PLANT NAME	PNME	A	40.0	
PLANT GENERAL	*PLANT STREET ADDRESS	STRT	A	30.0	
PLANT GENERAL	PLANT UTM HORIZONTAL COORDINATE	UTH1	N	3.1	
PLANT GENERAL	PLANT UTM VERTICAL COORDINATE	UTV1	N	4.1	
PLANT GENERAL	*PRIMARY INDUSTRIAL CLASS CODE	SIC1	A	4.0	
PLANT GENERAL	PRIMARY SIC DESCRIPTION	SCD1	A	25.0	
PLANT GENERAL	PRINCIPAL PRODUCT	PRPR	A	25.0	
PLANT GENERAL	PRIORITY CODE	PRIC	A	1.0	
PLANT GENERAL	PRIORITY CODE DESCRIPTION	PRCD	A	25.0	
PLANT GENERAL	PROPERTY AREA	PRAR	N	5.1	
PLANT GENERAL	REGIONAL PLANNING AGENCY	RPLA	A	2.0	
PLANT GENERAL	SECONDARY INDUSTRIAL CLASS CODE	SIC2	A	4.0	
PLANT GENERAL	SECONDARY SIC DESCRIPTION	SCD2	A	25.0	
PLANT GENERAL	SECTION 112 INDICATOR	S112	A	1.0	50
PLANT GENERAL	SECTION 112 INDICATOR DESC	S12D	A	60.0	
PLANT GENERAL	SIC CODE & EQUIVALENT NAICSs	SICN	A	4.0	
PLANT GENERAL	SIGNIFICANT VIOLATOR FLAG 1	SVI1	A	1.0	
PLANT GENERAL	SIGNIFICANT VIOLATOR FLAG 2	SVI2	A	1.0	
PLANT GENERAL	SIGNIFICANT VIOLATOR FLAG 3	SVI3	A	1.0	
PLANT GENERAL	SIGNIFICANT VIOLATOR FLAG 4	SVI4	A	1.0	
PLANT GENERAL	SIP PROGRAM	SIPP	A	5.0	50
PLANT GENERAL	SOURCE MONITORING INFORMATION	SMON	A	1.0	
PLANT GENERAL	STATE CLASSIFICATION CODE	SCL1	A	2.0	
PLANT GENERAL	STATE CLASSIFICATION CODE DESC	SLD1	A	25.0	
PLANT GENERAL	STATE COMPLIANCE STATUS	SCS1	A	1.0	
PLANT GENERAL	STATE COMPLIANCE STATUS DESC	SDS1	A	25.0	
PLANT GENERAL	STATE EMISSIONS DATA ELEMENT 1	SD01	A	3.0	
PLANT GENERAL	STATE EMISSIONS DATA ELEMENT 9	SD09	A	30.0	
PLANT GENERAL	STATE REGISTRATION NUMBER	STRS	A	15.0	
PLANT GENERAL	STATUS AREA	STAT	A	5.0	50
PLANT GENERAL	SUB CATEGORY	MACS	A	4.0	
PLANT GENERAL	SUB CATEGORY DESC	MCSD	A	60.0	

*indicates an MDR

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PLANT GENERAL	TELEPHONE AREA CODE COMPLIANCE	TLAC	A	3.0	
PLANT GENERAL	TELEPHONE AREA CODE EMISSIONS	TLAE	A	3.0	
PLANT GENERAL	TELEPHONE NUMBER COMPLIANCE	TLNC	A	7.0	
PLANT GENERAL	TELEPHONE NUMBER EMISSIONS	TLNE	A	7.0	
PLANT GENERAL	TERTIARY INDUSTRIAL CLASS CODE	SIC3	A	4.0	
PLANT GENERAL	TERTIARY SIC DESCRIPTION	SCD3	A	25.0	
PLANT GENERAL	USER PLANT ID	UDPL	A	12.0	
PLANT GENERAL	UTM ZONE	UTZ1	N	2.0	
PLANT GENERAL	YEAR OF EMISSIONS INVENTORY	YINV	A	2.0	
PLANT GENERAL	*ZIP CODE	ZIPC	A	9.0	
PLANT HISTORY	AIR PROGRAM CODE	APH1	A	1.0	
PLANT HISTORY	DATE RECORD IS UPDATED	DU1H	A	6.0	
PLANT HISTORY	E S COMPLIANCE HISTORY	DSH1	A	24.0	
PLANT HISTORY	E S COMPLIANCE STATUS	DCH1	A	1.0	
PLANT HISTORY	E S COMPLIANCE STATUS DESC	DDH1	A	25.0	
PLANT HISTORY	EPA COMPLIANCE HISTORY	ESH1	A	24.0	
PLANT HISTORY	EPA COMPLIANCE STATUS	ECH1	A	1.0	24
PLANT HISTORY	EPA COMPLIANCE STATUS DESC	EDH1	A	25.0	
PLANT HISTORY	HISTORICAL COMPLIANCE DATE	HDT1	A	4.0	24
PLANT HISTORY	MONTH OR QUARTER	MORQ	A	1.0	
PLANT HISTORY	PERSON UPDATING RECORD	PU1H	A	8.0	
PLANT HISTORY	STATE COMPLIANCE HISTORY	SSH1	A	24.0	
PLANT HISTORY	STATE COMPLIANCE STATUS	SCH1	A	1.0	24
PLANT HISTORY	STATE COMPLIANCE STATUS DESC	SDH1	A	25.0	
PLANT HPV	HPV ACTION NUMBER	HPVA	N	3.0	12
PLANT HPV	HPV EFFECTIVE DATE	HPVE	A	8.0	12
PLANT HPV	HPV FLAG	HPVF	A	1.0	12
PLANT HPV	HPV FLAG SOURCE	HPVS	A	1.0	12
PLANT HPV	HPV FLAG UPDATED DATE	HPVU	A	8.0	12
PLANT HPV	HPV FLAG UPDATED BY USER	HPVP	A	3.0	12
PLANT HPV	HPV ACTION NUMBER	HP1A	N	3.0	
PLANT HPV	HPV EFFECTIVE DATE	HP1E	A	8.0	
PLANT HPV	*HPV FLAG	HP1F	A	1.0	
PLANT HPV	HPV FLAG SOURCE	HP1S	A	1.0	
PLANT HPV	HPV FLAG UPDATED DATE	HP1U	A	8.0	
PLANT HPV	HPV FLAG UPDATED BY USER	HP1P	A	3.0	
PLANT MAIL	DATE RECORD IS UPDATED	DU16	A	6.0	
PLANT MAIL	MAILING CITY	MCYC	A	30.0	
PLANT MAIL	MAILING LABEL CODE	MDOC	A	2.0	
PLANT MAIL	MAILING PLANT NAME	MNME	A	40.0	
PLANT MAIL	MAILING STREET ADDRESS	MSTR	A	30.0	
PLANT MAIL	PERSON UPDATING RECORD	PU16	A	8.0	
PLANT MAIL	SAROAD STATE CODE	MSST	A	2.0	
PLANT MAIL	STATE ABBREV	MSTA	A	2.0	
PLANT MAIL	STATE CODE	MSTT	A	2.0	
PLANT MAIL	STATE NAME	MSTN	A	20.0	
PLANT MAIL	ZIPC	MZIP	A	9.0	
PLANT POLLUTANT	ACTUAL UCTRL EMISS METHOD CODE	MAU1	A	1.0	
PLANT POLLUTANT	ACTUAL UCTRL EMISS METHOD DESC	NAU1	A	25.0	
PLANT POLLUTANT	ACTUAL UCTRL EMISS UNITS DESC	VAU1	A	25.0	
PLANT POLLUTANT	ACTUAL UCTRL EMISSIONS VALUE	EAU1	N	7.7	
PLANT POLLUTANT	ACTUAL UNCONTROL EMISSIONS UNITS	UAU1	A	2.0	
PLANT POLLUTANT	ALLOWABLE EMISSIONS UNITS	UAL1	A	2.0	
PLANT POLLUTANT	ALLOWABLE EMISSIONS UNITS DESC	VAL1	A	25.0	
PLANT POLLUTANT	ALLOWABLE EMISSIONS VALUE	EAL1	N	7.7	
PLANT POLLUTANT	CASN DESCRIPTION	CSD1	A	75.0	
PLANT POLLUTANT	CHEMICAL ABSTRACT SERVICE NUMBER	CAS1	A	9.0	

*indicates an MDR

DATA ELEMENTS SORTED BY FILE NAME

FILE NAME	ELEMENT NAME	ACRO	FMT	LEN	N
PLANT POLLUTANT	CO DAILY D EMISSIONS UNITS	DUC1	A	2.0	
PLANT POLLUTANT	CO DAILY D EMISSIONS UNITS DESC	CUD1	A	25.0	
PLANT POLLUTANT	CO DAILY D EMISSIONS VALUE	DCO1	N	7.7	
PLANT POLLUTANT	CO DAILY W EMISSIONS UNITS	UOM1	A	2.0	
PLANT POLLUTANT	CO DAILY W EMISSIONS UNITS DESC	UOD1	A	25.0	
PLANT POLLUTANT	CO DAILY W EMISSIONS VALUE	OEM1	N	7.7	
PLANT POLLUTANT	CO DAILY WO EMISS UNITS	CAM1	A	2.0	
PLANT POLLUTANT	CO DAILY WO EMISS UNITS DESC	CAD1	A	25.0	
PLANT POLLUTANT	CO DAILY WO EMISSIONS VALUE	OAM1	N	7.7	
PLANT POLLUTANT	DATE RECORD IS UPDATED	DU12	A	6.0	
PLANT POLLUTANT	ESTIMATED D EMISS UNITS	DUE1	A	2.0	
PLANT POLLUTANT	ESTIMATED D EMISS UNITS DESC	EUD1	A	25.0	
PLANT POLLUTANT	ESTIMATED D EMISSIONS VALUE	DES1	N	7.7	
PLANT POLLUTANT	ESTIMATED W EMISS UNITS	UES1	A	2.0	
PLANT POLLUTANT	ESTIMATED W EMISS UNITS DESC	VES1	A	25.0	
PLANT POLLUTANT	ESTIMATED W EMISSIONS VALUE	EES1	N	7.7	
PLANT POLLUTANT	ESTIMATED WO EMISS UNITS	UEA1	A	2.0	
PLANT POLLUTANT	ESTIMATED WO EMISS UNITS DESC	VEA1	A	25.0	
PLANT POLLUTANT	ESTIMATED WO EMISSIONS VALUE	EEA1	N	7.7	
PLANT POLLUTANT	03 DAILY D EMISSIONS UNITS	DUO1	A	2.0	
PLANT POLLUTANT	03 DAILY D EMISSIONS UNITS DESC	ODU1	A	25.0	
PLANT POLLUTANT	03 DAILY D EMISSIONS VALUE	DO31	N	7.7	
PLANT POLLUTANT	03 DAILY W EMISSIONS UNITS	UZM1	A	2.0	
PLANT POLLUTANT	03 DAILY W EMISSIONS UNITS DESC	UZD1	A	25.0	
PLANT POLLUTANT	03 DAILY W EMISSIONS VALUE	ZEM1	N	7.7	
PLANT POLLUTANT	03 DAILY WO EMISS UNITS	UAM1	A	2.0	
PLANT POLLUTANT	03 DAILY WO EMISS UNITS DESC	U3D1	A	25.0	
PLANT POLLUTANT	03 DAILY WO EMISSIONS VALUE	ZAM1	N	7.7	
PLANT POLLUTANT	PERSON UPDATING RECORD	PU12	A	8.0	
PLANT POLLUTANT	POLLUTANT ABBREV	PLL1	A	5.0	
PLANT POLLUTANT	POLLUTANT DESCRIPTION	PLD1	A	75.0	
PLANT POLLUTANT	POTENTIAL CNTRL EMIS UNITS DESC	VPC1	A	25.0	
PLANT POLLUTANT	POTENTIAL CNTRL EMISSIONS UNITS	UPC1	A	2.0	
PLANT POLLUTANT	POTENTIAL CNTRL EMISSIONS VALUE	EPC1	N	7.7	
PLANT POLLUTANT	POTENTIAL UCTRL EMIS UNITS DESC	VPU1	A	25.0	
PLANT POLLUTANT	POTENTIAL UCTRL EMISSIONS UNITS	UPU1	A	2.0	
PLANT POLLUTANT	POTENTIAL UCTRL EMISSIONS VALUE	EPU1	N	7.7	
PLANT POLLUTANT	STATE PRIVATE INDICATOR	SP12	A	1.0	
PLANT TABLE	AFS PLANT ID	PAFS	A	15.0	
PLANT TABLE	AIR QUALITY CONTROL REGION	AQCR	A	3.0	
PLANT TABLE	*CDS PLANT ID	PCDS	A	5.0	1
PLANT TABLE	CDS PLANT ID 1	PCD1	A	1.0	
PLANT TABLE	CDS PLANT ID 2	PCD2	A	2.0	
PLANT TABLE	CDS PLANT ID 4	PCD4	A	4.0	
PLANT TABLE	*COUNTY CODE	CNTY	A	3.0	
PLANT TABLE	COUNTY NAME	CTNM	A	30.0	
PLANT TABLE	DUN BRADSTREET NUMBER	DBNO	A	9.0	
PLANT TABLE	EPA PLANT IDENTIFICATION NUMBER	PEPA	A	12.0	
PLANT TABLE	NEDS PLANT ID	PNED	A	4.0	
PLANT TABLE	REGION CODE	REGN	A	2.0	
PLANT TABLE	SAROAD STATE CODE	SSTT	A	2.0	
PLANT TABLE	*STATE ABBREV	STAB	A	2.0	
PLANT TABLE	*STATE CODE	STTE	A	2.0	
PLANT TABLE	STATE COUNTY COMPLIANCE SOURCE	SCSC	A	10.0	1
PLANT TABLE	STATE COUNTY EMISSIONS SOURCE	SCSE	A	9.0	
PLANT TABLE	STATE NAME	STNM	A	20.0	
PLANT TABLE	STATE PRIVATE INDICATOR	SP11	A	1.0	

*indicates an MDR

AFS 101

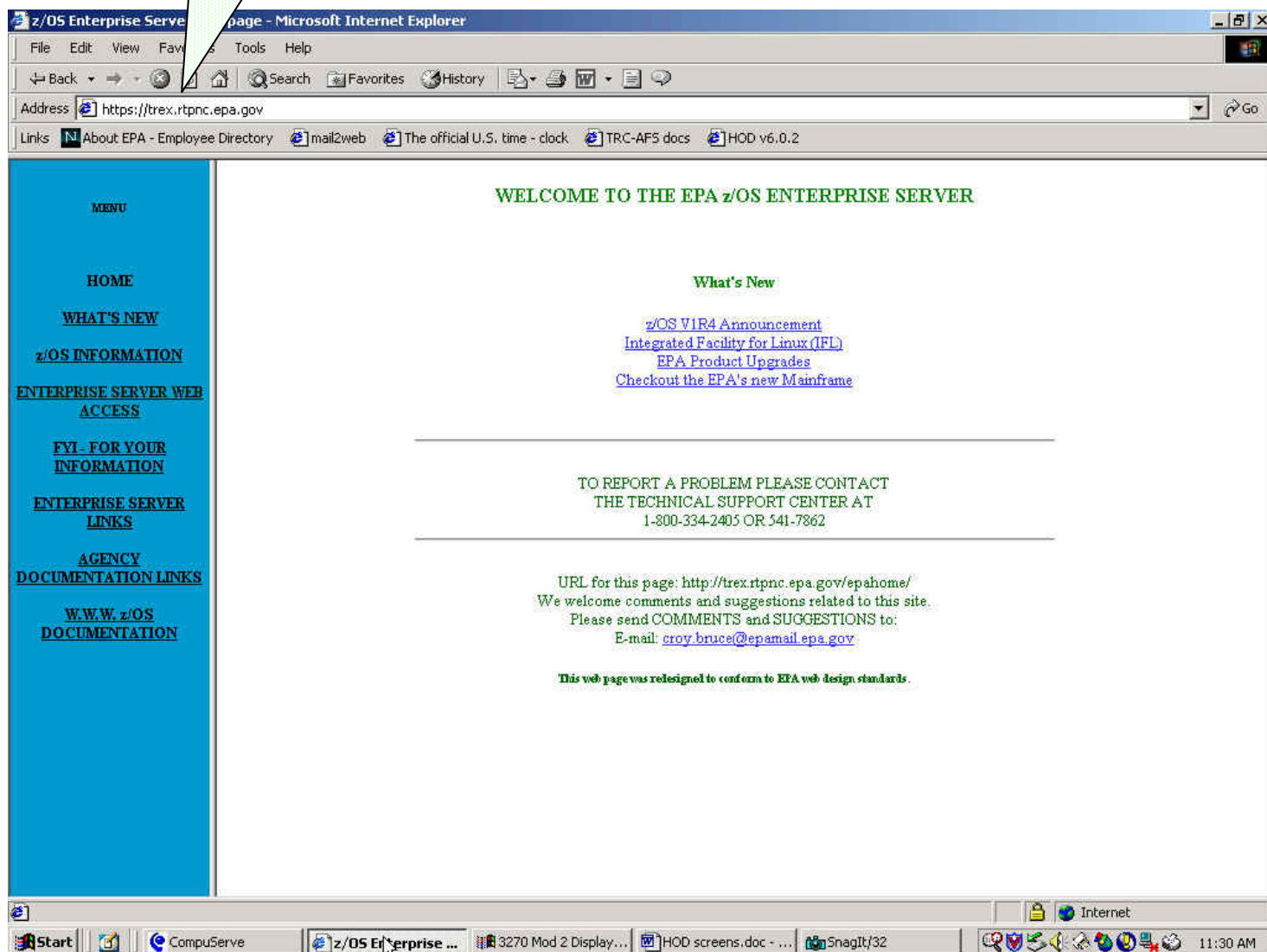
Section 5 - Host on Demand

<https://trex.rtpnc.epa.gov>

This Web site is the home page for EPA's Enterprise Server and provides hotlinks for loading Host on Demand (HOD). HOD is one of several methods that enable State and local agencies to access to the IBM System via a Java enabled Web browser.

On May 11, 2003, NCC will install HOD Version 6.0.2 as the production version. HOD Version 5.0.5 will be removed at that time.

Point your browser to this address



MENU

HOME

WHAT'S NEW

z/OS INFORMATION

ENTERPRISE SERVER WEB ACCESS

FYI - FOR YOUR INFORMATION

ENTERPRISE SERVER LINKS

AGENCY DOCUMENTATION LINKS

W.W.W. z/OS DOCUMENTATION

WELCOME TO THE EPA z/OS ENTERPRISE SERVER

Left click on this option

What's New

[z/OS V1R4 Announcement](#)

[Integrated Facility for Linux \(IFL\)](#)

[EPA Product Upgrades](#)

[Checkout the EPA's new Mainframe](#)

TO REPORT A PROBLEM PLEASE CONTACT
THE TECHNICAL SUPPORT CENTER AT
1-800-334-2405 OR 541-7862

URL for this page: <http://trrx.rtpnc.epa.gov/epahome/>
We welcome comments and suggestions related to this site.
Please send COMMENTS and SUGGESTIONS to:
E-mail: croy.bruce@epamail.epa.gov

This web page was redesigned to conform to EPA web design standards.

MENU

HOME

WHAT'S NEW

z/OS INFORMATION

ENTERPRISE SERVER WEB ACCESS

FYI - FOR YOUR INFORMATION

ENTERPRISE SERVER LINKS

AGENCY DOCUMENTATION LINKS

W.W.W. z/OS DOCUMENTATION

WELCOME TO THE EPA z/OS ENTERPRISE SERVER

Enterprise Server Web Access

[3270 emulator/HOD V5.0.5](#)

[3270 emulator/HOD V6.0\(test\)](#)

[3270 emulator/HOD V6.0.2\(test\)](#)

[Job Viewing and Printing](#)

[Enterprise Server Job Submitter](#)

[Firewall Implementation Status](#)

TO REPORT A PROBLEM PLEASE CONTACT
THE TECHNICAL SUPPORT CENTER AT 1-800-334-2405 OR 541-7862

URL for this page: <http://trrx.rtpnc.epa.gov/epahome/>
We welcome comments and suggestions related to this site.
Please send COMMENTS and SUGGESTIONS to:
E-mail: croy.bruce@epamail.epa.gov

To begin installation of HOD,
left click on 3270
emulator/HOD V6.0.2 (test)